

**To:** Egan, Robert[egan.robert@epa.gov]  
**From:** Kamke, Sherry  
**Sent:** Fri 11/6/2015 5:01:53 PM  
**Subject:** RE: November Well Installation number scheme

So we should be in position to review results and discuss next steps before Christmas, right? It would be a part II to the Rhinelander meeting.

**From:** Egan, Robert  
**Sent:** Friday, November 06, 2015 10:56 AM  
**To:** Kamke, Sherry <Kamke.Sherry@epa.gov>  
**Subject:** RE: November Well Installation number scheme

If they are sampled in two weeks, results should be back within a month after that, so just before Christmas or so, maybe sooner. VOCs can come back as fast as two weeks, depending on the lab's work load.

Bob Egan

Corrective Action Manager

Underground Storage Tanks Section

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**From:** Kamke, Sherry  
**Sent:** Friday, November 06, 2015 10:53 AM  
**To:** Egan, Robert <egan.robert@epa.gov>  
**Subject:** RE: November Well Installation number scheme

I saw a reference in my notes to a Feb. 15<sup>th</sup>. Is that when we would expect to have data back from these wells that were just installed but not sampled?

**From:** Egan, Robert  
**Sent:** Friday, November 06, 2015 10:47 AM  
**To:** Kamke, Sherry <[Kamke.Sherry@epa.gov](mailto:Kamke.Sherry@epa.gov)>  
**Subject:** RE: November Well Installation number scheme

No, DNR could do some or all the work. The one thing that they may not be prepared to do yet would be the lakebed sampling.

Kristen and I talked about having our next meeting with all parties when the gw sample results come back from the lab. Probably early Dec.

Of course, this complicates my task order revisions. I am trying to be responsive to LDF and anticipate as best as I can, but the longer I wait to revise, the longer it will be before we can get to the field. I don't know how long LDF is willing to wait for the soil gas sampling. Kristen expects to be meeting with the tribal council next week so we might get more direction after that meeting.

I have not received a response from John Robinson to my message early this week, which is unusual. Could you send a message and ask for a tentative date for our next meeting? I think John should be able to anticipate the date that the data will come back and we should be setting something up as soon as we can, considering holidays etc. I don't remember if we mentioned a possible timeframe for a next meeting when we had the meeting in Rhinelander.

Bob Egan

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**From:** Kamke, Sherry  
**Sent:** Friday, November 06, 2015 10:34 AM  
**To:** Egan, Robert <[egan.robert@epa.gov](mailto:egan.robert@epa.gov)>  
**Subject:** RE: November Well Installation number scheme

Thanks for the update. I guess it is good in a way that we found a hot spot around well location 21 east.

Has anyone communicated anything back to DNR yet? I want to make sure that we give them an opportunity to do the work that we/tribe want to see done. This is what John Robinson mentioned to me. Could you see WDNR doing the work that we wanted or is the work that you are contemplating something that DNR already said they don't want to do or can't do?

**From:** Egan, Robert  
**Sent:** Friday, November 06, 2015 10:23 AM  
**To:** Kamke, Sherry <[Kamke.Sherry@epa.gov](mailto:Kamke.Sherry@epa.gov)>  
**Subject:** FW: November Well Installation number scheme

Sherry,

Kristen sent this map with the hand-drawn number locators for the new well locations. The drilling is complete except for finishing the wells. She thought that sampling would occur in about 2 weeks.

Well location 21 east of the old tank pit was found to be highly contaminated at about 25 feet. They were only observing drill cuttings from the augers so it is a best-guess on depth. Kristen said that the contamination was visible on the cuttings and it had a strong odor. The well drillers putting in the water table well at the same location also made comments about the level of contamination there but they were only putting in the shallow well.

I had a long talk with Kristen about what needs to be done with our money in the short-term. She will send a list of priorities from the tribe's perspective, including soil gas sampling as soon as it can be done.

I will begin amending my task order when I get back next Thursday, and discussing the changes with Ray Worley and eventually BERS. Kristen and I have already planned for 5 additional wells to augment the PECFA work, which is 7 less than we had originally planned. We can also cut back on the soil borings, but with this new information about the high contamination at this one location, we probably want to collect soil samples to get a better understanding of this source area.

I think we will still have enough money in the task order after making the changes and additions.

Bob Egan

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**From:** Hanson, Kristen [<mailto:KHanson@ldftribe.com>]

**Sent:** Friday, November 06, 2015 9:23 AM

**To:** Egan, Robert <[egan.robert@epa.gov](mailto:egan.robert@epa.gov)>

**Subject:** Novmeber Well Installation number scheme

***Kristen Hanson***

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